Step-wise \(\beta\)-cell differentiation

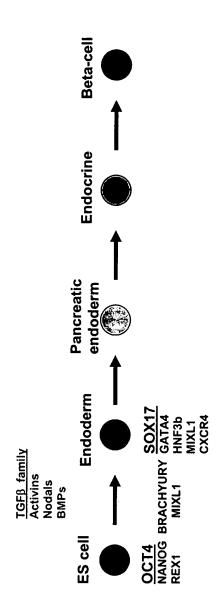
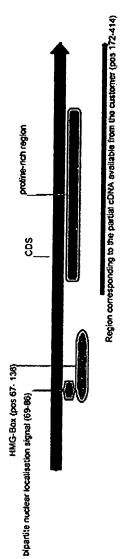


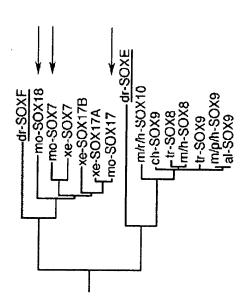
Figure 1



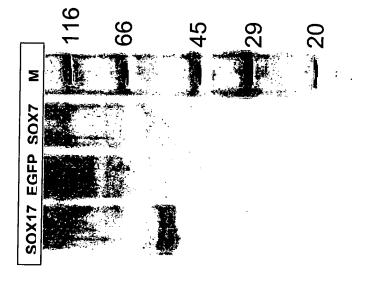
Translation of Sox17, hsa

Figure 2



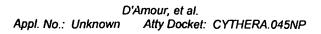


Figure



Anti-Sox17

igure 4



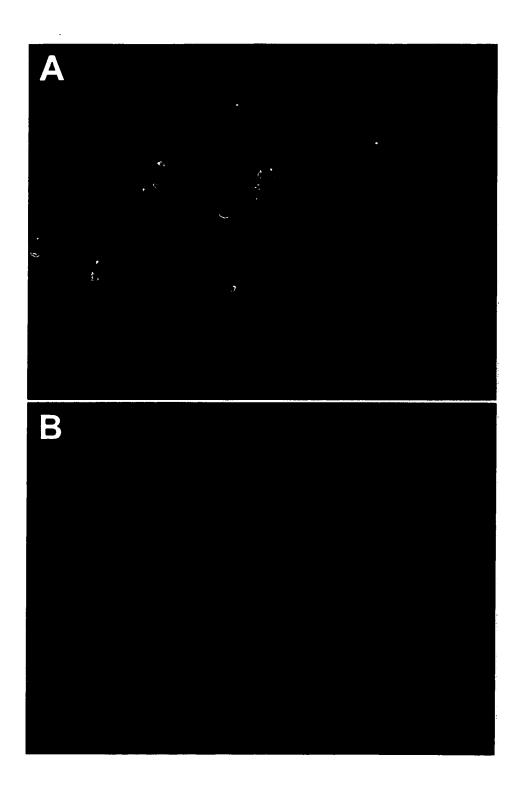


Figure 5

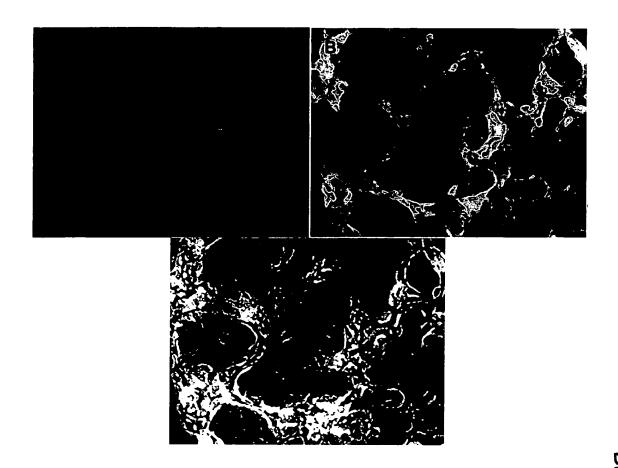


Figure 6

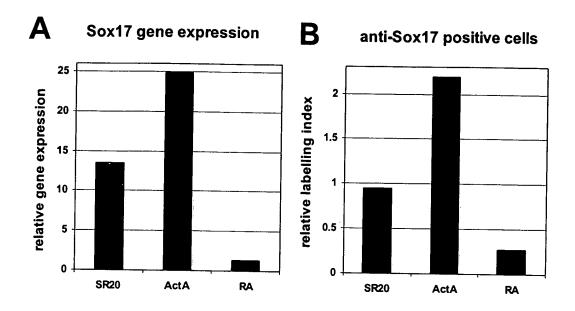
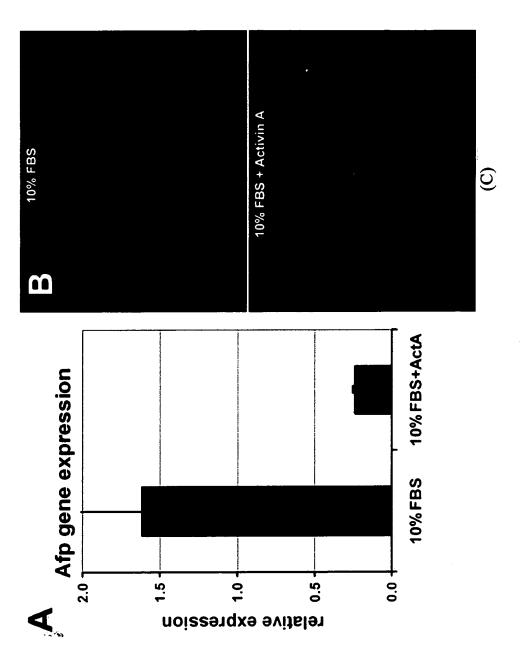


Figure 7



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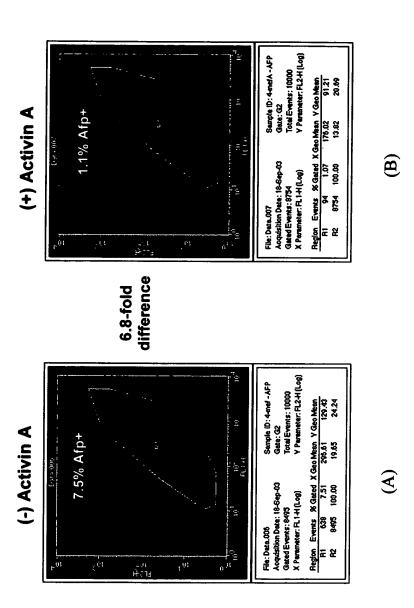


Figure 9

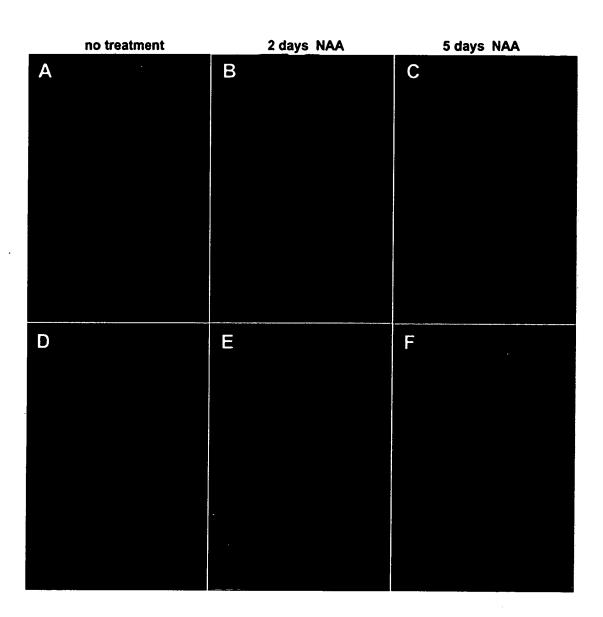


Figure 10

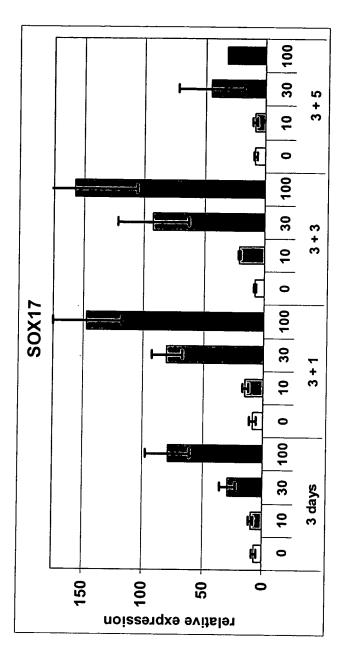
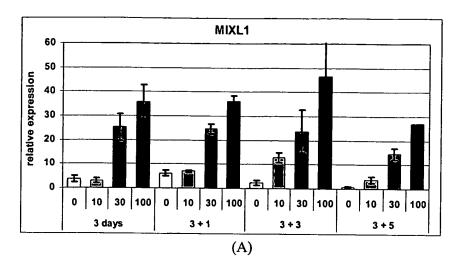
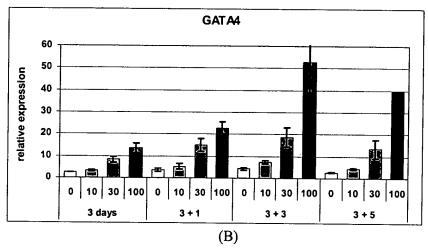


Figure 11





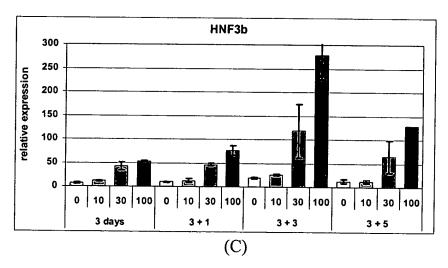
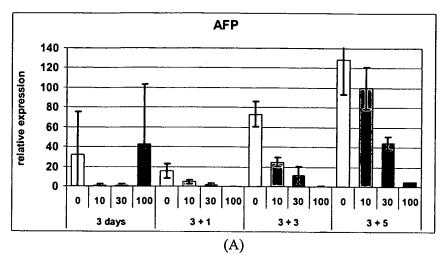
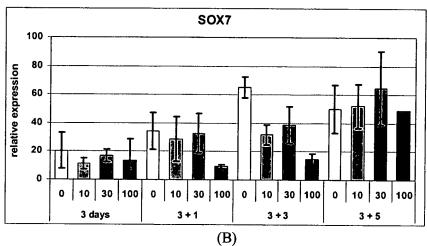


Figure 12





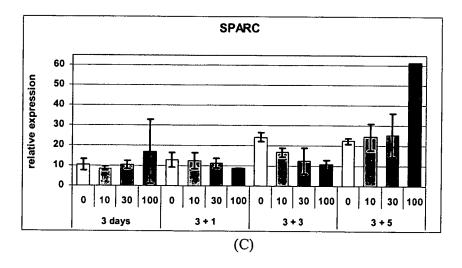


Figure 13

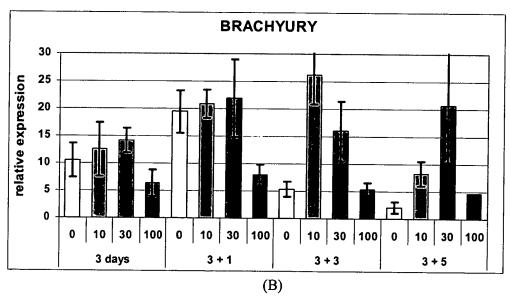


Figure 14

D'Amour, et al.
vn Atty Docket: CYTHERA.045NP Appl. No.: Unknown

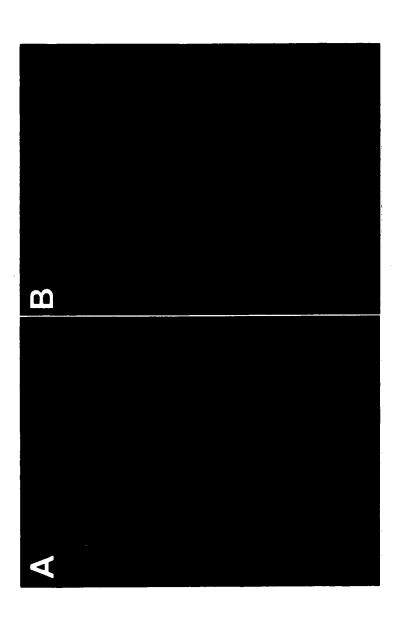


Figure 15

Appl. No.: Unknown

D'Amour, et al.
n Atty Docket: CYTHERA.045NP

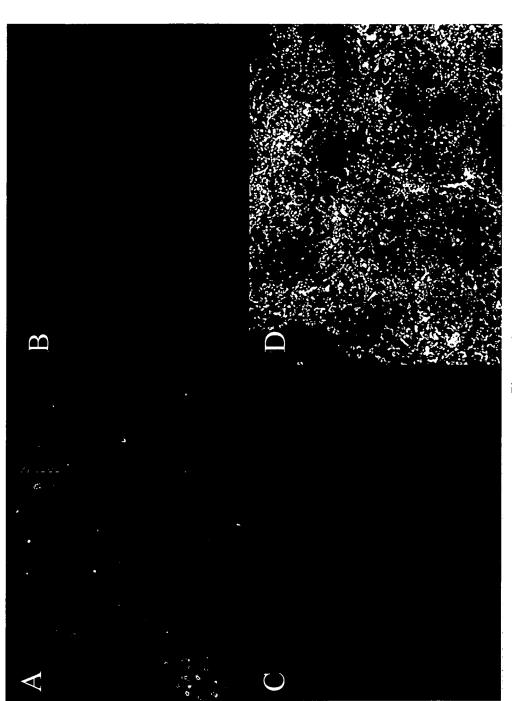


Figure 16

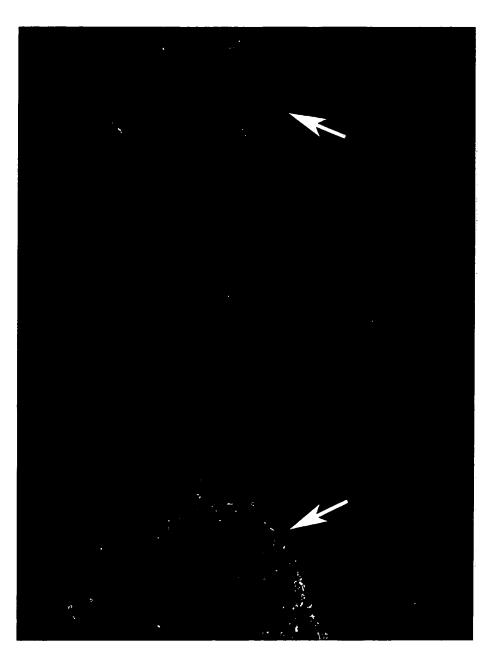


Figure 17

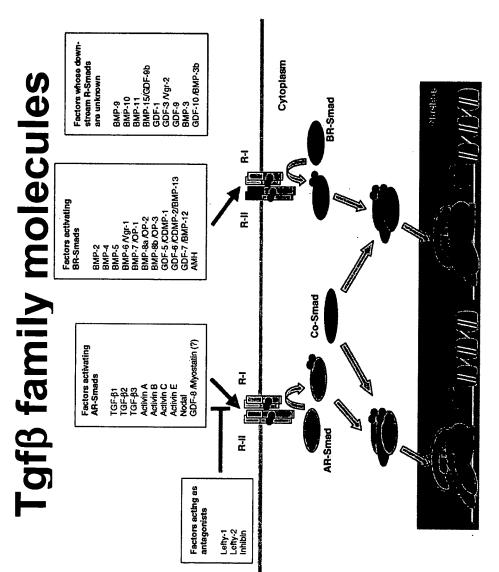


Figure 18

D'Amour, et al.

Atty Docket: CYTHERA.045NP Appl. No.: Unknown

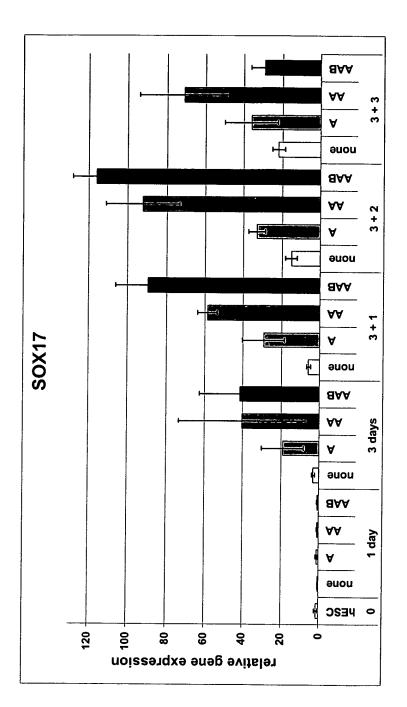


Figure 19

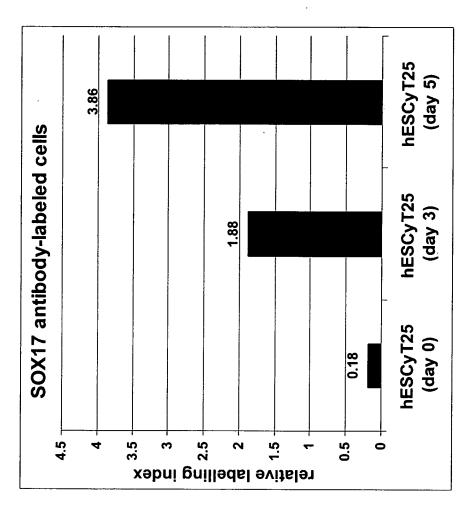


Figure 20

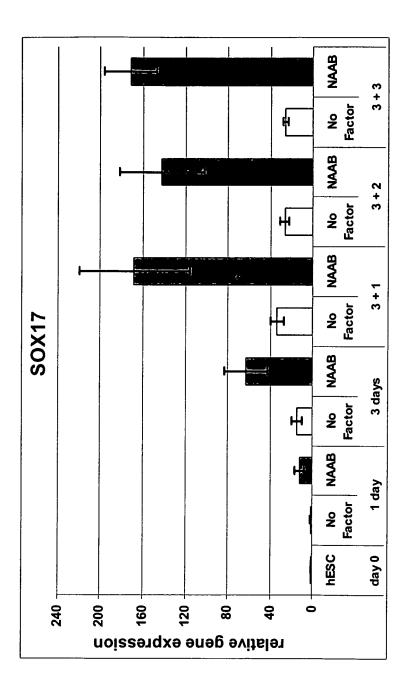


Figure 21

Appl. No.: Unknown

D'Amour, et al.

Atty Docket: CYTHERA.045NP

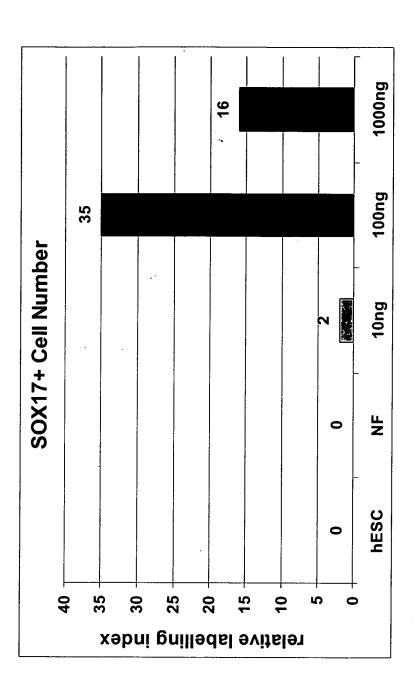


Figure 22

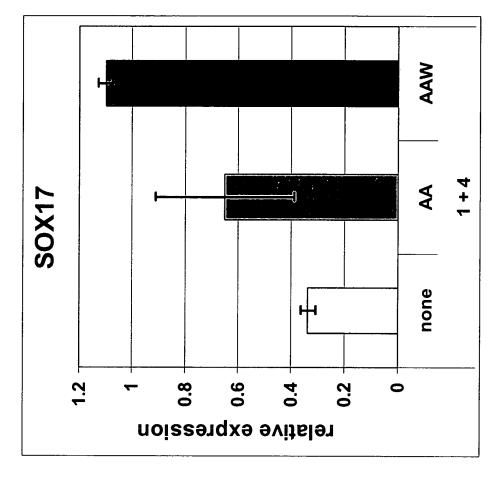
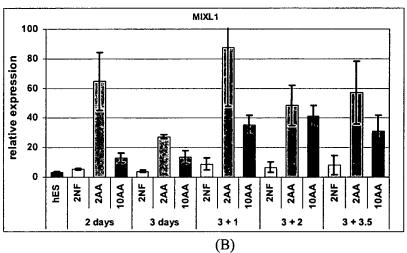


Figure 23

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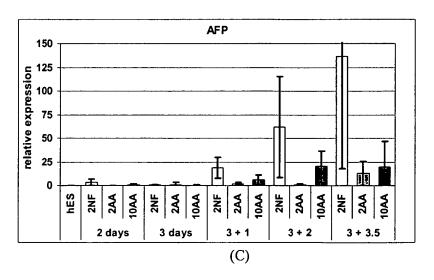


Figure 24

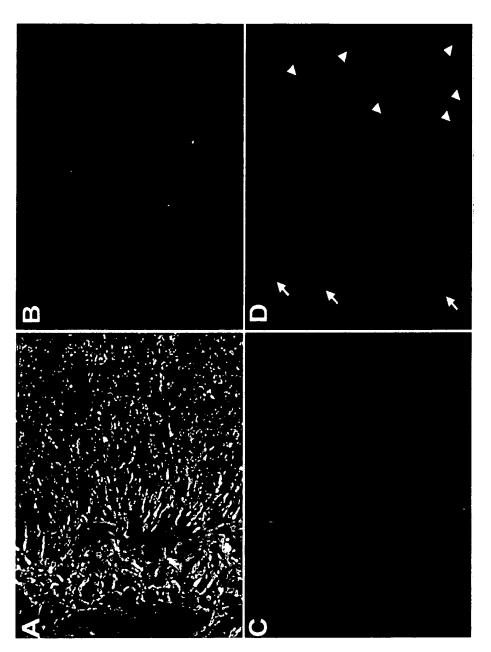


Figure 25

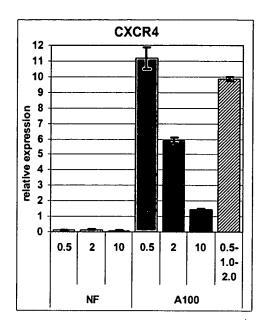


Figure 26



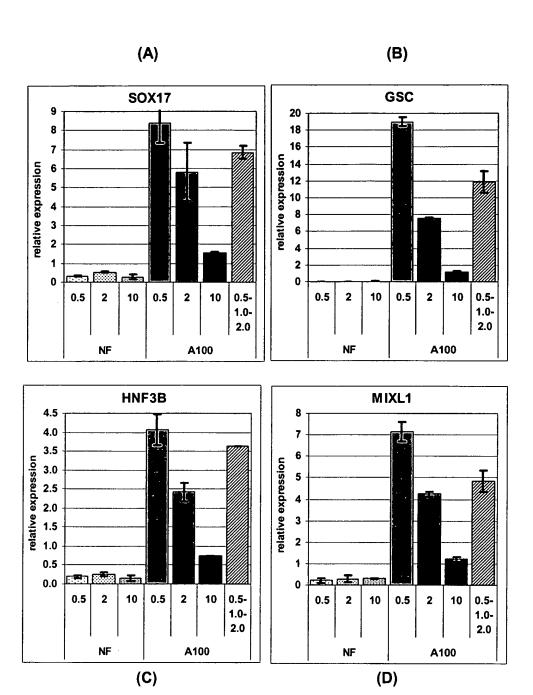


Figure 27

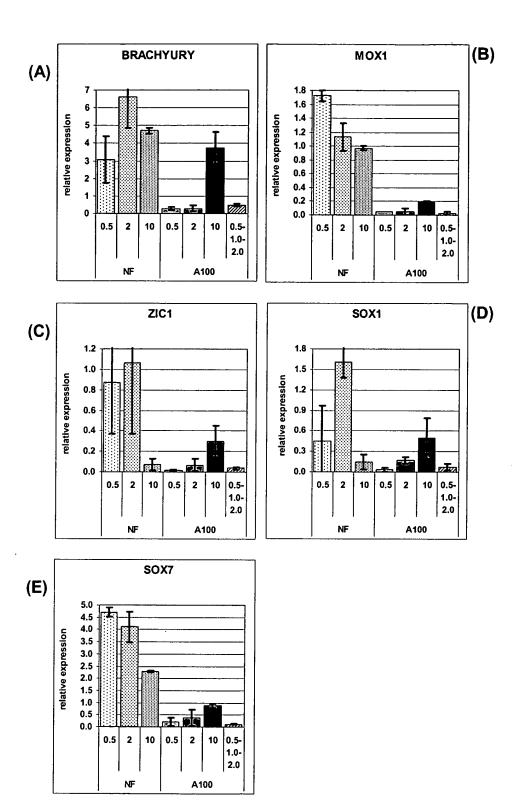


Figure 28

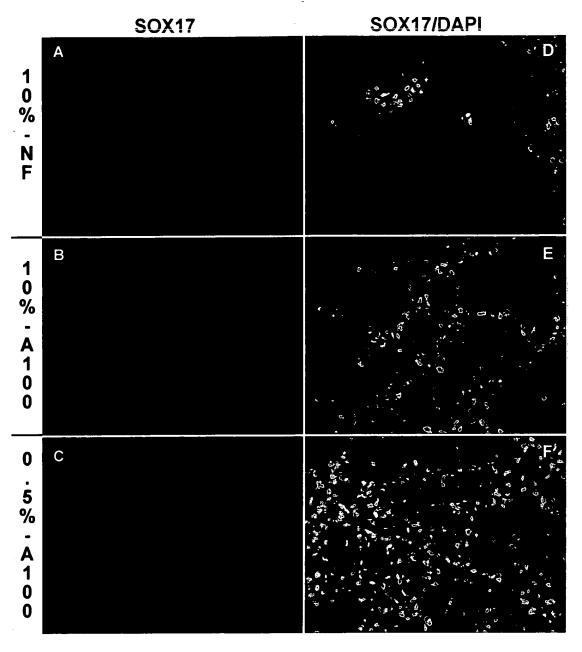
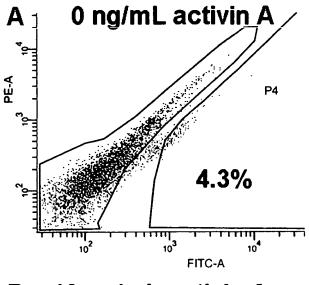
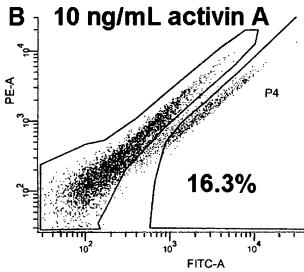


Figure 29

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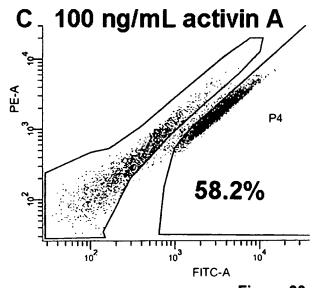


Figure 30

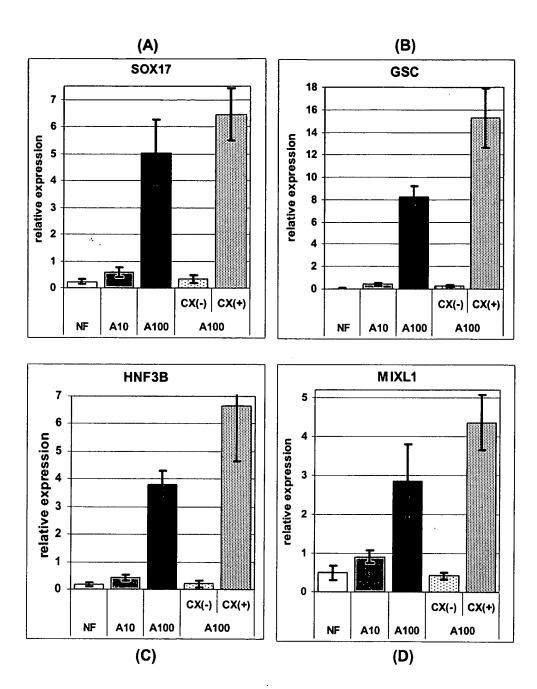


Figure 31

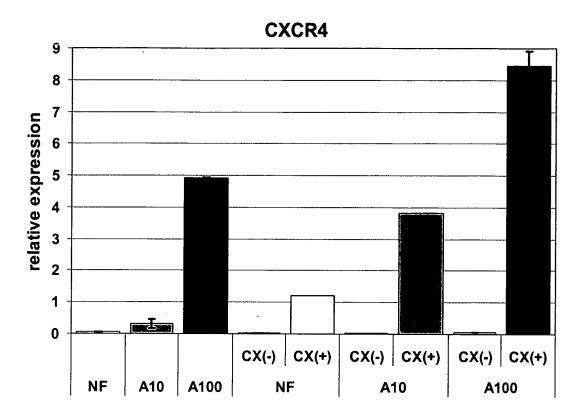
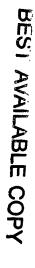


Figure 32



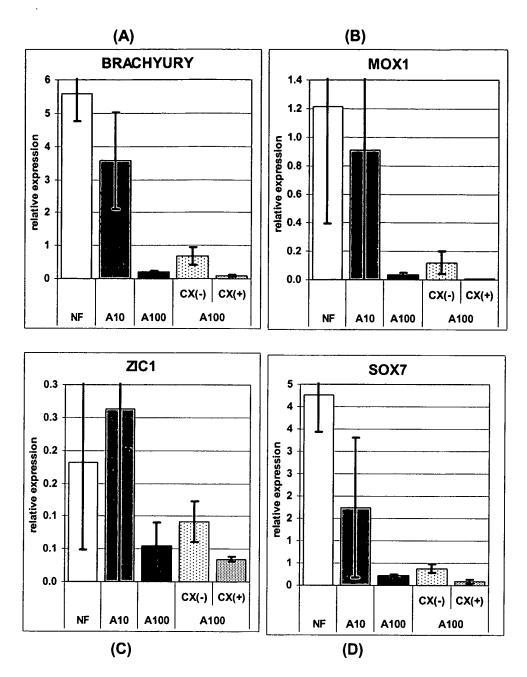


Figure 33

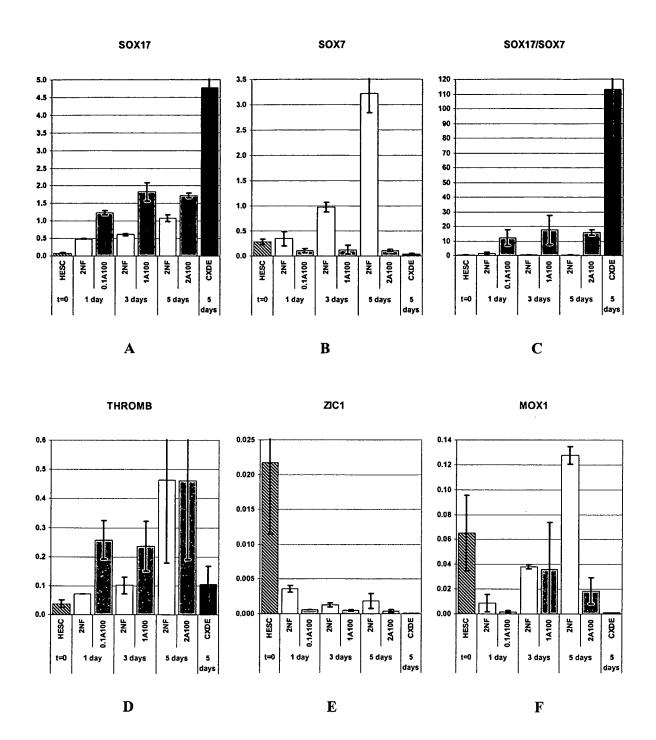


Figure 34

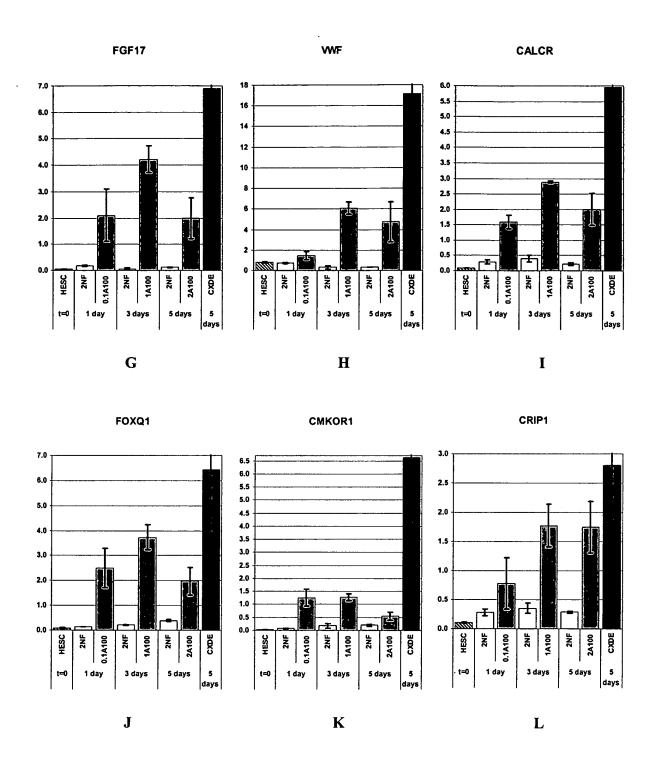
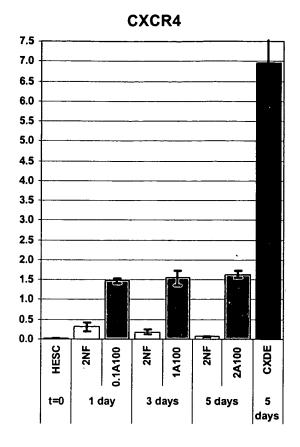


Figure 34



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Figure 34